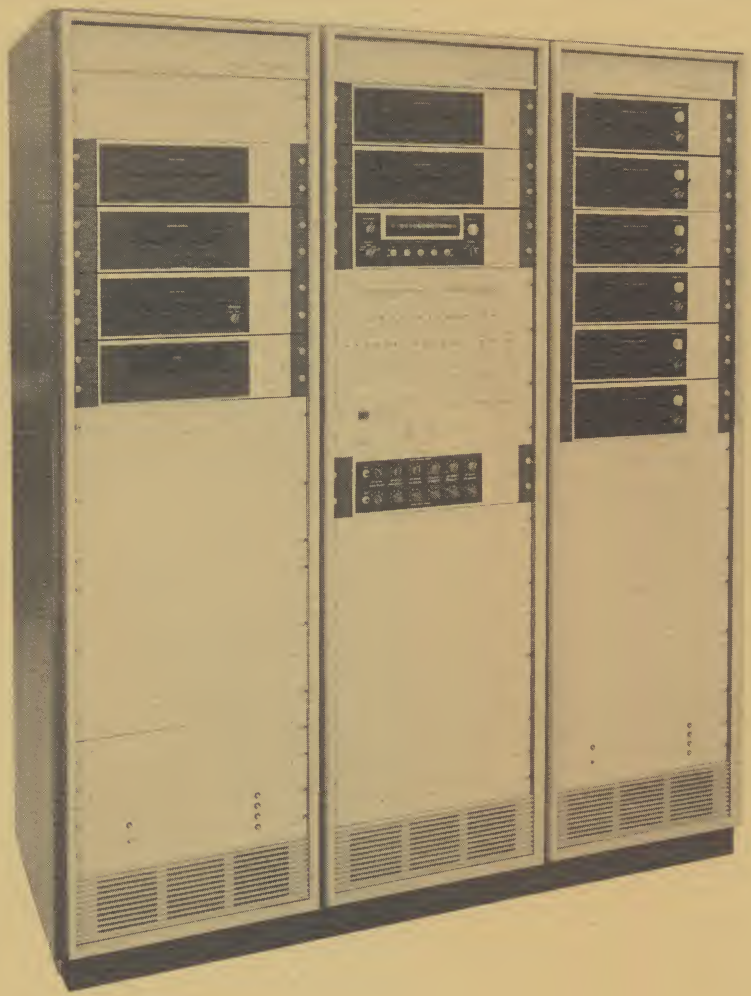
ABOUT ADAGE

Adage was founded in 1957 in response to the need for sophisticated components and systems combining analog and digital techniques. The company brought together people with a wide variety of experience and capabilities to find practical solutions to data processing problems. At Adage, traditional methods are rejected in favor of fresh, creative approaches. This uninhibited use of engineering creativity has made possible such unique developments as AMBILOG™ 200 — the first true hybrid computer.

Today, Adage offers an unusual line of precise, reliable, and reasonably-priced products and systems for data processing and instrumentation. Complete technical and sales information on any of these products is available by writing or calling the locations listed on the back of this folder.

ADAGE 770

COMPUTER LINKAGE SYSTEM



DATA SYSTEMS COMPONENTS

VOLDICON
HIGH-SPEED ANALOG-TO-DIGITAL CONVERTERS

VOLDICON
HIGH-SPEED DIGITAL-TO-ANALOG CONVERTERS

SERIES VMX
SOLID-STATE MULTIPLEXERS

STANDARD ADAGE HOUSING

HZA
ISOLATION AMPLIFIERS

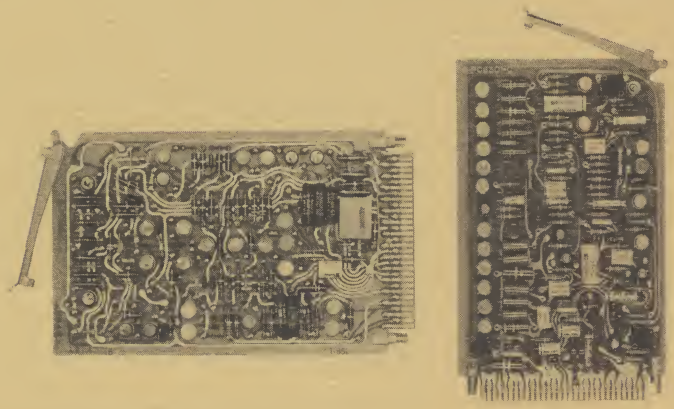
HZA
DIFFERENTIAL AMPLIFIERS

OPERATIONAL AMPLIFIERS

SAMPLE AND HOLD AMPLIFIERS

AC SIGNAL CONDITIONERS

DIGITAL LOGIC



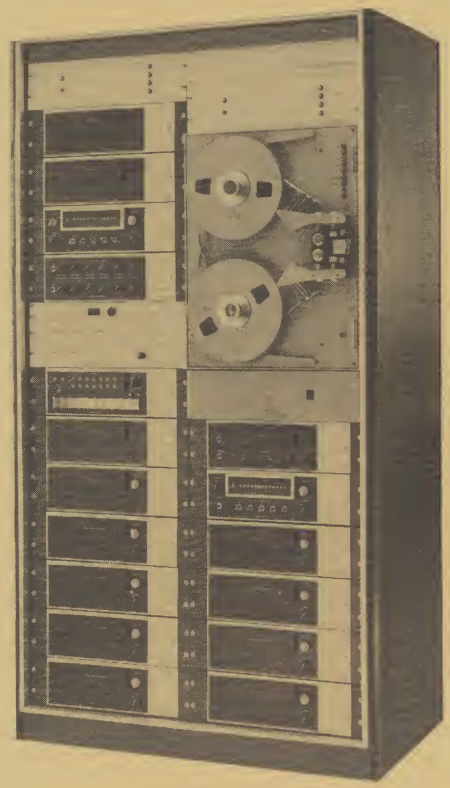
ADIBLOC PRINTED-CIRCUIT MODULES

CUSTOM ANALOG / DIGITAL DATA SYSTEMS

A-TO-D AND D-TO-A CONVERSION

DATA ACQUISITION AND REDUCTION FOR RECORDING OR DIRECT COMPUTER ENTRY

MASS SPECTRUM DIGITIZING



VOLDICON

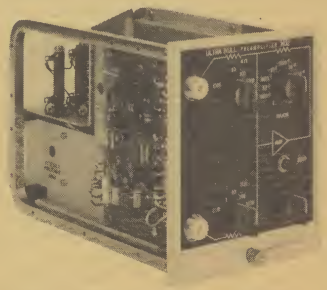
DIGITAL VOLTMETER

PDM SERIES

PRECISION DC/AC/OHMS PROGRAMMABLE DIGITAL MULTIMETERS

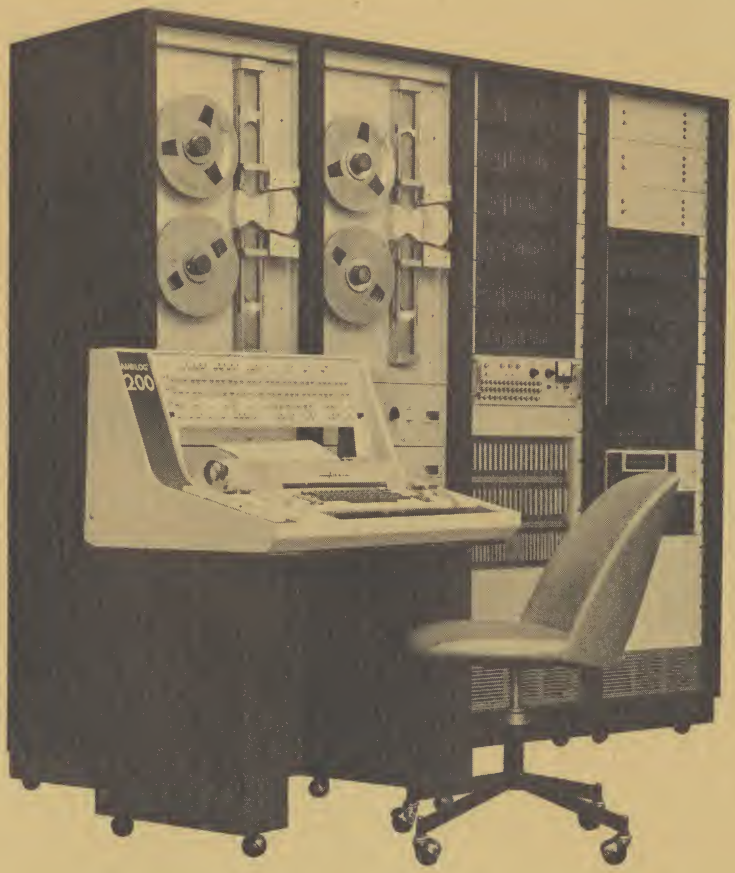
ULTRA-NULL

HIGH-SPEED/HIGH-PRECISION PREAMPLIFIER



AMBILOG 200

STORED-PROGRAM SIGNAL PROCESSOR



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